

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A computer network adapted to facilitate information sharing among a learning services providing entity, said network comprising:

a content development platform, said content development platform containing electronic tools for receiving input relating to the compiling of instructional materials and generating electronic learning content;

an electronic delivery platform, said electronic delivery platform containing electronic tools for delivering instruction to students, said delivered instruction incorporating said electronic learning content;

a learning administration platform, said learning administration platform containing electronic tools for storing said electronic learning content, storing registrar information regarding said students and said instruction, and storing catalog information regarding said learning content; and

a resources synchronization platform, said resources synchronization platform including a resources synchronization tool adapted to obtain and store data regarding **authoring compilation** and generation functions as performed by said content development platform, data regarding delivery functions as performed by said delivery platform, and said registrar information and said catalog information from said learning administration platform; wherein

said resources synchronization tool provides an interface for accessing and processing said stored compilation data, generation data, delivery data, registrar information and catalog

information upon request, said synchronization tool processing said stored data and information into resource utilization reports on demand such that said reports may be utilized to make resource allocation decisions across said learning services providing entity, said electronic delivery platform is adapted to record performance metrics during delivery of said instruction, said content development platform is adapted to record performance metrics during **authoring compilation** of instructional materials and generation of electronic learning content **by course authors**, and wherein said performance metrics measure aspects of said **authoring, compilation,** said generation, and said delivery that are utilized by said resources synchronization tool for purposes of cost allocation reports.

2. (Cancelled).

3. (Previously Presented) The computer network according to claim 1, wherein said resources synchronization tool comprises a decision support tool adapted to compile and output reports detailing performance metrics data, said data measuring the development of learning content and the delivery of instruction to said students, said performance metrics data being useful to assessing whether learning requirements of a learner organization are being met.

4. (Previously Presented) The computer network according to claim 3, wherein said performance metrics data is collected electronically from said content development platform, said electronic delivery platform, and said learning administration platform and stored in a metrics database in substantially real time.

5. (Previously Presented) The computer network according to claim 1, wherein said development data comprises various performance metrics electronically collected by said content development platform, said performance metrics including development ratios that measure production of course content and materials in light of expended costs and man-hours over elapsed time periods.

6. (Previously Presented) The computer network according to claim 1, wherein said electronic delivery platform is adapted to record performance metrics data during delivery of instruction, said performance metrics data being accessible by said resources synchronization tool in substantially real time.

7. (Previously Presented) The computer network according to claim 1, wherein said resources synchronization tool further provides an electronic interface for allocating the utilization of constrained learning resources subject to relevant instructor and student availabilities.

8. (Previously Presented) The computer network according to claim 1, wherein said resources synchronization tool is adapted to organize allocation and scheduling information into sortable scheduling and usage reports that allow learning administrators to make and/or modify schedules and resource allocations for learning content delivery.

9. (Previously Presented) The computer network according to claim 1, wherein said reports may support learning solution processes selected from the group consisting of forecasting, budgeting, performance planning, performance reporting, account management, production management, media configuration, delivery coordination, and needs analysis.

10. (Previously Presented) The computer network according to claim 9, wherein said learning solution is outsourced from a learner organization to said learning services providing entity according to a learning services agreement, said agreement detailing minimum service levels that must be met by said providing entity, and wherein performance metrics are collected from said content development platform, said electronic delivery platform, said learning administration platform and made accessible by said resources synchronization tool to gauge whether said learning solution is producing learning efforts meeting said minimum service levels.

11. (Previously Presented) The computer network according to claim 10, wherein identified business goals and strategies of said learner organization are used to define performance metrics reflected in said learning services agreement.

12. (Previously Presented) The computer network according to claim 11, wherein said performance metrics comprise a development ratio that tracks production of course content and materials in light of expended costs and man-hours and elapsed time.

13. (Previously Presented) The computer network according to claim 12, wherein learning costs

are recorded, allocated and billed to appropriate business units or projects for learning effort expenditures such that said learning solution can be implemented independently by said learning services provider like a separate business entity from the learner organization.

14. (Previously Presented) The computer network according to claim 10, wherein said learning services agreement establishes a cost schedule that provides a pre-set standard set of charges for tasks performed during said developing of said course content and materials, and wherein said reports of said performance metrics are utilized to make cost allocations, revise said cost schedule and manage quality of processing used in developing said course content and materials.

15. (Currently Amended) An electronic computing system for providing decision support and work management functionalities adapted to synchronize aspects of a learning solution, said electronic computing system comprising:

various platforms utilized by said learning solution including a content development platform, an instruction delivery platform, and a learning administration platform;

a resources synchronization tool adapted to obtain and store data regarding **authoring** **compilation** and generation functions as performed by said content development platform, data regarding delivery functions as performed by said delivery platform, and said registrar information and said catalog information from said learning administration platform, said resources synchronization tool having communication connections adapted to receive performance metrics data collected from said platforms of said learning solution;

databases adapted to store said performance metrics data as it is received;

a resource allocation interface adapted to provide learning administrators with access to said stored performance metrics data, said interface providing functionality to compile said performance metrics data into sortable learning solution resource scheduling and usage reports, said resource allocation interface also providing functionality for learning administrators to make or modify schedules and resource allocations for learning content delivery and development, wherein said scheduling and usage reports assist said learning administrators in making centralized and informed decisions regarding said schedules and resource allocations, said electronic delivery platform is adapted to record performance metrics during delivery of said instruction, said content development platform is adapted to record performance metrics during **authoring compilation** of instructional materials and generation of electronic learning content **by course authors**, and wherein said performance metrics measure aspects of said **authoring, compilation**, said generation, and said delivery that are utilized by said resources synchronization tool for purposes of cost allocation reports.

16. (Previously Presented) The electronic computing system according to claim 15, wherein said databases include a content library database for storing instructional materials and learning content data, a raw metrics database for storing performance metrics data, a resource scheduling database for storing schedules and resource allocations data, and a summary reporting database for storing data regarding compiled scheduling and usage reports.

17. (Previously Presented) The electronic computing system according to claim 15, wherein said learning solution is outsourced by a learner organization to a learning services provide

according to a learning services agreement, said agreement detailing minimum service levels, and wherein said performance metrics and reports may be utilized to determine whether said method is producing learning efforts meeting said service levels.

18. (Previously Presented) The electronic computing system according to claim 15, wherein said electronic communication connections are adapted to obtain instruction delivery data electronically from an electronic delivery platform.

19. (Previously Presented) The electronic computing system according to claim 18, wherein said electronic delivery platform is adapted to record performance metrics during delivery of instruction to target learners, said performance metrics being stored in said databases for accessing by said resources allocation interface.

20. (Previously Presented) The electronic computing system according to claim 15, wherein said electronic communication connections are adapted to obtain content development data electronically from a content development platform.

21. (Previously Presented) The electronic computing system according to claim 20, wherein said content development platform is adapted to record performance metrics during compilation of instructional materials and generation of electronic learning content, said performance metrics being stored in said databases for accessing by said resources allocation interface.

22. (Previously Presented) The electronic computing system according to claim 21, wherein said performance metrics electronically collected by said content development platform include development ratios that measure production of course content and materials in light of expended costs and man-hours over elapsed time periods.

23. (Previously Presented) The electronic computing system according to claim 15, wherein said electronic communication connections are adapted to obtain learning solution administration data electronically from a learning administration platform.

24. (Previously Presented) The electronic computing system according to claim 15, wherein said resources allocation interface enables a learning administrator to make decisions regarding utilization of constrained learning resources across multiple learning efforts subject to relevant instructor and student availabilities.

25. (Previously Presented) The decision electronic computing system according to claim 15, wherein performance metrics data is collected electronically from a content development platform, an electronic delivery platform, and a learning administration platform through said electronic communication connections and stored in said database in substantially real time.

26. (Previously Presented) The electronic computing system according to claim 15, wherein said learning solution is outsourced from a learner organization to said learning services providing entity according to a learning services agreement, said agreement detailing minimum

service levels that must be met by said providing entity, and wherein said performance metrics are made accessible by said resources allocation tool to gauge whether said learning solution is producing learning efforts meeting said minimum service levels.

27. (Previously Presented) The electronic computing system according to claim 26, wherein identified business goals and strategies of said learner organization are used to define performance metrics reflected in said learning services agreement.

28. (Previously Presented) The electronic computing system according to claim 26, wherein said performance metrics comprise a development ratio that tracks production of course content and materials in light of expended costs and man-hours and elapsed time.

29. (Previously Presented) The electronic computing system according to claim 26, wherein learning costs are recorded, allocated and billed to appropriate business units or projects for learning effort expenditures such that said learning solution can be implemented independently by said learning services providing entity like a separate business entity from the learner organization.

30. (Previously Presented) The electronic computing system according to claim 26, wherein said learning services agreement establishes a cost schedule that provides a pre-set standard set of charges for tasks performed during said developing of said course content and materials, and wherein said reports of said performance metrics are utilized to make cost allocations, revise said

cost schedule and manage quality of processing used in developing said course content and materials.